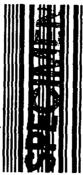
CENTER FOR DRUG EVALUATION AND RESEARCH

APPLICATION NUMBER: 75-091

APPROVED DRAFT LABELING



CARBIDOPA and LEVEDOPA Extended-release Papiets 500m/200 mg

R only

DESCRIPTION: Carbidopa and levedopa extended-release tablets are for the treatment of Parkinson's disease and syndrome. Carbidopa, an inhibitor of aromatic amino acid decarborylation, is a white, crystaline compound, stightly soluble in water, with a molecular weight of 242.5 in 6 seis-parked chemically 3st-1-1-alpha-bydrazeno-alpha-melhyl- Sela-1.34. 4-dhydroxylayenezen propanoc acid monohydrate. Rs structural formula is.

Table content is expressed in terms of anhydraus carbidopa, which has a molecular elegit of 252.5. Levodopa, an around a mino acid, is a white, crystaline compound, slightly scaled in water, with a molecular weight of 197.19. It is designated chemically as (-1)- alphanamine beta - (3, 4-dihydrosybenzene) propanoic acid. Its structural formula is:

CyllyNO.

Each extended-release tablet, for oral administration, contains 50 mg of carbidogs and 200 mg of levedopa. In addition, each tablet contains the following inactive impredients: POSE files 42 Aluminum Lake, hydron-prophedibles, and magnesium istenation. Both the second prophedible hose, and magnesium istenation. USP flory release less pending. CLINICLE PRINTANCIA (PRINTANCIA) of sees a progressive, neurodegenerative disorder of the extrappramidal nervous system allecting the mobility and control of the skeletal muscuals system. Its characteristic features include resting tremo, rigidity, and control of the skeletal muscuals system. Its characteristic teatures include resting tremo, rigidity, and tradylametric movements. Symptomatic trealments, such as levedopa therapies, may permit the nomenents. Symptomatic trealments, such as sendopa therapies, may permit the patient better mobility. Current evidence indicates that symptoms of Parinton's disease are related to depiction of dopamine in the corpus striatum. Administration of dopamine is ineffective in the teatment of Parintson's disease apparently because in does not cross the blood-brain barrier, however, levodopa. In metabolic precursors of the pagnenie, does cross the blood-brain barrier, and presumship is converted to dopamine in the brain. This is thought to be the mechanium wherehy levodopa are relieved to symptoms of Parintson's disease.

Patra acadegardanic is When levodopa is administrated orally its rapidly decarborque of to departing in extracerbal releases to the accomplete with cartain anapored to the carting of the departs may and other adverse reactions, some of which are attribuliable to dopamine from of extracerbal disease.

Since levodopa competes with certain animo acids for transport actives stemplated in an ambiguity of carting of the departs of the protein det.

Cartidopa a insibilis decarborquation of certificated levodopa are prediented as high protein det.

tive in the treatment of rativiscol's discor-apparently because it does not cross the blood-brain barrier. However, levodopa, the metabolic precursor of dopamine, does metabolic precursor of dopamine, does cross the blood-brain barrier, and presum-ably is converted to dopamine in the brain. This is thought to be the mechanism where-by tevodopa relieves symptoms of Patinson's disease.

Pharmacodynamics: When levodopa is

Partition a sussess. When levedopa is administred orally it is rapidly desarroughted to dopamine in entracerball issues so that only a small conton of a given dose intrasported unchanged to the central networks system. For this reason, targe doses of levedopa are recurred for adequate heria-peak effect and these may often be accompanied by nausea and often adverse reactions, some of which are attributable to dopamine formed in extracerball actions. Since I evodopa a competes with certain amino acids for transport across the gul wall, the abostopion of levedopa may be impaired in some patients on a high protein det.

det.
Carbidopa inhibits decarbosylation of peripheral levodopa. It does not cross the blood-brain barner and does not affect the metabolism of levodopa within the central

necessariant in econoga within the central necessary system.

Sone is decarborytase inhibiting activity is limited to estracerbial issues, administration of carboroga with levodoga makes more feodoga available for transport to the brain.

Patients treated with levodoga therapy for Patienson's disease may develop motor fuctuations characterized by end-dose failure, peak dose dysainess, and alumess. In eavanced form of motor flectuations (on-oil phenomenon) is characterized by unpredictable wings from mobility. Although the causes of the motor fuctuations are not completely understood, in some patients they may be attenuated by internativity and completely understood, in some patients they may be attenuated by internativity and completely understood, in some patients they may be attenuated by internativity and completely understood, in some patients they may be attenuated by internativity and completely understood, in some patients they may be attenuated by internativity and the object of the complete of the complete of the object of the complete of the object of th

centrations of levodopa after a single dose of 50 mg/200 mg carbidopa and levodopa of 50 mg/200 mg carbidopa and levodopa extended-release increased by about 50% and 25%, respectively, when administered

and 25%, respectively, when administrate with food. At steady state, the bioavailability of carbidopa from carbidoos and hevedopa Immediate-release is approximately 95% relative to the conconstant administration of carbidopa and levedopa. At steady state, carbidopa bioavailability from carbidopa and levedopa or carbidopa and levedopa or carbidopa bioavailability from carbidopa and levedopa or carbidopa bioavailability from carbidopa and levedopa or carbidopa and levedopa and levedo

...

oil levodopa from caratolopa and levodopa caretnedde-release relative to carbodopa and levodopa mod levodopa mod levodopa immediate-release is approximately 70 to 75%, the daily dosage oil levodopa necessary to produce a given clinical response with the extended-release formulation will assailly be higher. The extent of availability and peak concentrations of levodopa after a single dose of 50 mg/200 mg carbodopa and fevodopa extended-release increased by about 50% and 25%, respectively, when administered with food.

Al steady state, the bioavailability of carbodopa and carbodopa designed and state of the production of the production

with food.

At steady state, the bioavailability of car-bidops from carbidoos and levodops im-midiale-misase is approximately 95% rela-tive to the concomitant administration of carbidops and levodops. At steady state, carbidops bioavailability from carbidops and levodops actended-release 50 mg/200 mg is approximately 55% relative to that from car-bidops and fectors, immediate, and

approximately 50% relative to that from cashoga and elocotoga immediate release.

Pyridoxine hydrochloride (vitamin 8₆), in oral doses of 10 mg, it 25 mg, may reverse the effects of levedops by increasing the rize of aromatic amino acid decarborylation, Carbidopa inhibits this action of pyridoxine.

INDICATIONS AND USABE: Carbidopa and Empridox acids. IMBUCATIONS AND USARL: Latricopa and enrodipa extended-release fabilities are indicated in the treatment of the symptoms of diopathic Parkinson's disease (paralysis agitans), postencephalitic parkinsonism which may follow injuly to the nervous system by carbon monoside intercalion and/or manganese interview of the paralysis of

toxication. CONTRAINDICATIONS: Nonselective MAO

inhibitors are contranderated for use with acathicias and levologo actended-relazar. These inhibitors must be discontinued at least the weeks proof to misting herapy with cathidipa and levologo actended-relazar. Lastes inhibitors must be discontinued at least the weeks proof to misting herapy with cathidipa and levologo actended-releasar cathidipa and levologo actended-releasar may be administered concomitantly with the manufacturer's recommended does of an MAD inhibitor with selectivity for MAD proof 8 (e.g., selection WICD lase PRECAU-TIONS). Drug interactions.

Cathidipa and levologo actended-releasar is contained certificated in patients with harmon single plaucorna.

Because levologo may activate a maign mel anoma, carbidippa and levologo actended-releasar should not be used in patients with sarious angle plaucorna.

Because levologo may activate a maign mel anoma, carbidippa and elevologo actende-releasar should will be used in patients with sarious and levologo actended-releasar should be obstituted at least the best of the patients with sarious and levologo actended-releasar should be substituted at a decardor with the patient are receiving brooking actended and levologo actended-releasar should be substituted at a because the margin cathidity when nauses and rounting is not a desa-funding factor, carbon decardor and the control effects of levologo above the margin cathidity when nauses and rounting is not a desa-funding factor, carbon decardors and the control affects of devologo and levologo a tended-releasar may do use and rounting is not a desa-funding factor, carbon decardors and the control affects of devologo and levologo actended-releasar may do use and rounting is not a desa-funding factor, carbon decardors and the control affects of devologo and levologo actended-releasar may do use and rounting is not a desa-funding factor, carbon decardors and rounting is not a desa-funding factor activities and released to a decardors and rounting is not a desa-funding factor and rounting is not a desa-fund

administration of levodopa. All patients should be observed carefully for the development of depression with concomitant suicidal tendencies. Patients with past or current psychoses should be treated with caution Carbidopa and levodopa extended-release

should be administered cautiously to patients with severe cardiovascular or pulmonary dis-ease, bronchial asthma, renal, hepatic or en-

ease, brunchial stiffma, rend, liepalic or en-doctine disease.

As with levedopa, care should be exercised in administering carbidopa and levedopa ex-ineded-release to patients with a history of mycardial infanction who have residual arti-nation of the open control of the patients. In such patients, cardiac function should be moni-ted with particular care during the period of initial dosage adjustment, in a facility with provisions for interestine cardiac care. As with levedopa, treatment with carbido-pa and levedopa octiender-release may crease the possibility of upper assistanticisti-nal hemorrhage in patients with a history of peptic ulcar.

nat remortrage in patients with a instory or peptic ulear. Rewriteptic Malignant Syndrome (MMS). Sporadic cases of a symptom complex re-sembling MMS have been reported in associa-tion with dose reductions or withdrawal of carbidopa and evodopa immediate-release and carbidopa and levodopa extended-release.

caristops and levodopa entendeare-retease, and cashidopa and levodopa entendearelesse.

Iheretore, patients should be observed cardually when the dosage of carbidopa and levodopa extended-retease, and cashidopa and levodopa extended-retease is reduced abruptly or discontinued, especially if the patient is received abruptly or discontinued, especially if the patient is received present or hypothermia. Neurological Indiges, including muscle gold, including movements, altered consciousness, mental status chaages; other disturbances, such as autonomic dyslunction, lastly cardia, tachypones, sweating, hyper- or hypotherium; habeating findings, such as creatine phosphokinese elevation, reluxoryotos, myolehoruria, and increased semin myolehoruria disposition of the septiments. Considering with other acute illinesses and ruling aut other acute illinesses in the climical presentation includes his serious insection includes and symplems. 1995. Other important considerations in the differential diagnosis in clude central an elicholiner act torsty, head clude central an elicholiner act torsty, head

nate Incorporation in the construction of the carbon in th

istered concomitantly with carbidopa and elevadopa.

Symptomatic posteral hypotension has cocurred when carbidopa and levadopa preparations were added to the treatment of patients receiving some antihyportensive drugs. Therefore, when therapy with carbidopa and levadopa is started, dosage adjustment of the antihyportensive drug may be required.

To patients receiving concommen conidate (MAD) inhibitors (Type A or B), see CONTRANDICATIONS. Concomitant therapy with selegitine and carbidopa-levadopa with selegitine and carbidopa-levadopa with selegitine and carbidopa-levadopa considerations and stringuished to carbidopa-levadopa and the control of the carbidopa-levadopa control of the control of the control of the carbidopa-levadopa, resulting from the concomitant use of trucycle antihogenses and separations.

entitited in controlled students.
PREADTONS: Exercit As wan berooppa, bernodic evaluations of hepalic, hemato-bootics, cardiovascular, and intendioppa periodic evaluations of hepalic, hemato-bootics, cardiovascular, and intendioppa and hevoloop provided the angle glaucoma may be treated custously with carbidopa and hevoloop provided the manacular pressure is well controlled and the patient in monitored carbridgh for changes in instructural pressure during therapy. Indomentation for Patients: One extent should be informed that carbidopa and hevolops certified refeases the extent should be informed that carbidopa and levelops certified refeases the submitted that architecture and the submitted of the control of the change file in supported that carbidopa and intendiop and the control of the change file pressure at regular intends according to the extendiop and intendiop and intendiops and intendio

area measures university are administrated concuminantly with carbidops and heradops.

Symptomatic postural hybridops and heradops.

Symptomatic postural hybridops and heradops.

Symptomatic contrology and heradops accounted when carbidops and heradops account and the second preparations were added to the interiment of particular therapy with carbidops and electronic second general properties of the particular accounts of the particular second money and particular accounts of the particular second general therapy with selectric and carbidops already and particular the second particular accounts of the partic

adversely affect disease control by its dopamine receptor antagonistic properties.
Carcinogenesis, Mutagenesis, Impairment of Fertidity, in a two-prat bioassay of carbidopa and ierodopa nurrelater-felease, no evidence of carcinogenicity was found in ratis receiving does of approximately from times the maximum daily human dose of carbidopa and four times the maximum daily human dose of levodopa cettendes-release, no effects on fertility were found in ratis receiving dood articlendes-release, no effects on fertility were found in ratis receiving dood in immediate-release, no effects on fertility were found in ratis receiving doose of approximately how times the maximum daily human dose of levodopa (acarbidopa and levodopa immediate-release, no effects). Pregnancy: fertility were found in ratis receiving approximately how times the maximum daily human dose of levodopa (acarbidopa) and levodopa in the number of live pups delivered by ratis receiving approximately how times the maximum recommended human dose of carbidopa and approximately how times the maximum recommended human dose of carbidopa and approximately how times the maximum recommended human dose of carbidopa and levodopa immediate-release. Lorew was a deversase in the number of live pups delivered by ratis receiving approximately how times the maximum recommended human dose of carbidopa.

There are no account on well-controlled studies in gegnant women, it has seen reported from indovidual cases that levodopa consest the human placental surface, and a carbidopa and levodopa immediate-release caused beth viscaral and sevedopa and and levodopa and

· .

	Carpidobs	Carpinop;
	and	and
	Levodopa	Lévodopa
	Extended-	Immediate
	retease	release
Adverse	n=491	n=524
Experience	*	χ.
Dyskinesia	16.5	12.2
Mausea	5.5	5.7
Hallucinations	3.9	3.2
Confusion	3.7	2.3
Dizziness	2.9	2.3
Depression	2.2	1.3
Uninary tract		
infection	2.2	2.3
Headache	2.0	1.9
Dream		
abnormalities	1.8	0.8
Dystonia	1.8	0.8
Yemiting	1.8	1.9
Upper respiratory		
intection	1.8	1.0
Dyspnea	1.6	0.4
On-Off		
phenomena	1,6	1.1
Back pain	1.6	0.6
Dry mouth	1,4	3,1
Anorexia	1.2	1.1
Diarrhea	1.2	0.6
Insomnia	1.2	1.0
Orthostatic		
hypotension	1.0	1.1
Shoulder pain	1.0	0.6
Chest pain	1.0	0.8
Muscle tramps	0.8	1.0
Paresthesia	0.8	1.1
Urinary frequency	0.8	1.1
Dyspepsia	0.6	1.1
onstipation	0.2	15

Dyspepia 0 6 1.7
Constipation 0.2 1.5
L Abnormal laboratory Indings occurring at a frequency of 1% so greater in appearance of the produce active desired cathedops and feedogs entereded-release and 475 who received carabidops and feedogs entereded-release and 475 who received carabidops and feedogs activated release during controlled clinical limits in release during controlled clinical limits and hematiculed. Generates feenopelism and hematiculed, sectors and blood in the united release, section and blood in the united release, the adverse appearance report similar bloods seen in controlled distinct studies. Other adverse experiences reported overall in clinical limits in 748 patients treated with carabidops and feedogs actended-release. Listed by body system in order of decreasing frequency include.

But you will be a seen of the control of the carasting frequency include.

But you will be a seen of the control of the carasting frequency include.

But you will be a seen of the control of the carasting frequency include.

But you will be a seen of the control of the carasting frequency include.

But you will be a seen of the control of the carasting frequency include.

But you will be a seen of the control of the carasting frequency include.

But you will be a seen of the control of the carasting frequency include.

But you will be a seen of the control of the co

Anoresia	1.2	1.i
Diarrhea	1.2	0.6
Insomnia	1.2	1.0
Orthostatic		
hypotension	1.0	1.1
Shoulder pain	1.0	0.6
Chest pain	1.0	0.8
Muscle cramps	0.8	1.0
Paresthesia	0.8	1.1
Uneary frequency	0.8	1.1
Dyspepsia	6.6	1.1
Constipation	02	1.5

comany requesting. U.S. 1.1
Oppopessio 0.6 1.1
Constitution 0.2 1.1
Constitution 0.2
Constitution

glucose in the urine.

The following adverse experiences have been reported in post-marketing experience with carbidopa and levodopa extendedrelease: Cardiovascular: Cardiac irregularities, syn-

cope. Castrointestinal: Taste alterations, dark

sanva. Hypersensitivity: Angioedema, urticaria,

Hypersensitivity: Angioedema, urticatia, pruritus.
Herrwas System/Psychiatric: Neuroleptic malignant syndrome (see WARNINGS).
increased termo, peripheral meutopathy, psychotic episodes including defusions and paramod idealing. Skim Alopeca, Ilushing, data sweat.
Other adverse reactions that have been reported with levodopa alone and with various carbidopa-levodopa formulations and any occur with carbidopa formulations and any occur with carbidopa and levodopa extended-release are: Cardiovascalars Phebbits. Sastroinessinal: Gastroinessinal bleeding, development of dodoenal ulcer, salorinea, brussin, hickups, flatukenc, burning sensatemantal comboy (1908). June 1909 (1909).
Hematologis: Hemolytic and nonhemolytic aremia, Inhomboy (1909).
Hematologis: Hemolytic and nonhemolytic

agranulocytosis. Hypersansitivity: Henoch-Schonlein pur-

representatives; nemon, actionistic purposa.

Netabolic: Weight gain, dema.

Netabolic: Weight gain, dema.

Netrous SystemPsychiatric: Ataria, depleason with suicidal tendencies, dementia, eupharia, convolusions (howers, causal relationship has not been established); headylancier goods, numbers, muscle bytching, blepharoppsan (which may be taken as an early sign of excess Goage; consideration of dosage reduction may be made at this time, Islamus, activation of latent florer's syndrome, nightnaires. Shim Malignant medanoms (see also COHTRACOCIATIONS), meraseds swesting, Special Senser's Conlegioris Cissis, mydrasis, dipolos, special Senser's Conlegioris Cissis, mydrasis, dipolos, and the senser of the control of the c

pecifics to dis. A seguinary proportion of entant ratio obtal sear are reported to de al a dose of 800 mg/s, A seguinary proposition de al a dose of 800 mg/s, A seguinary proposition of setta are negaction do effet treatment with sending proposition of setta real-ment with sendings and self-treatment of setta desired and self-treatment of self-treatment of setta desired and self-treatment of setta desired and self-treatment of setta desired and self-treatment of self-treatmen

30 mg/200 mg Cashidopa and Levadopa Immediate-release 25 mg/100 mg	Carbidops and Levertopa Extended-release	lablet
100	200	Appropriate Binaralizabilities at Steady States* Amount of Levodopa Approximate (mg) in Each Jobbet Binavailability
9,99***	0.70 to 0.75	es at Steady States* Approximate Binavailability
3 9	140 to 150	5

- This table is only a guide to bicavallabis-tirs since other lacitors such as long, forgs, and offer other variabitors, forgs, and offer other variabitors, and a such as the such as the such as levedops.
 The other of availability of Lacticops and levedops.
 The other of availability of levedops from capacity of the such as the such as the capacity of the such as the such as the record levedops of stendard carbinage and levedops attendard carbinage and levedops immediate-release in the others.

emous levodopa or stendara caminospo and levodopa immedista-relazar in the citiest.

"The citient of availability of levodopa from castidopa and levadopa immedialy-relaza was 19%, relative to intervenous hendopa in the healthy ridery.
Dozage with castidopa and levadopa extended-release should be substituted as a amount film craditalpa and levadopa extended-release should be substituted as a amount film craditalpa and levadopa peed to be increased to a biologa film pro-vides up to 30%, more levadopa per day-nored to be increased to a biologa film pro-vides up to 30%, more levadopa per day electrodic relaces to castidopa and levado-pa extended-release should be 4 to 8 hours and levadopa created con castidopa and levado-pa extended-release should be 4 to 8 hours and levadopa created-release is abown in Table III. "Endestines for injuliating or arbidopa and levadopa created-release is abown in Table III. "Endestines for trainist Commercials."

A quietien to initiating of carbidays and levedops extended release is shown in Table III.

Guidelines for third Conversion From Earlidops and Levedops and Levedops and Levedops and Levedops and Levedops interests to Earlidops and Levedops interests. The Earlidops interests interests. The Earlidops interests interests. The Earlidops and Levedops actioned actually in a disorger that with Levendops actioned concerns the Earlidops and Levedops actioned actually in a disorger that with Levendops actioned actually in a disorger that with Levendops actioned actually in additional and Levendops actioned actually in additional actioned actually in additional actually in addit

..

8

ooses see g. 117
lab a.m. 117 lab ocan p.m. and
900-1000 A total of stabs in 3
or more develot does see [e.g. 7 labs are; p.m.]
900-1000 A total of stabs in 3
or more develot does see [e.g. 7 labs are; p.m.]
1 for dosing ranges not shown in the table see OUSAGE AND ADMINISTRATION; Initial Dosage. Patents Currently Treated with Conventional Carbidops and Levodops Preparations.
Patents Currently Treated with Levodops Preparations.
Patents Currently Treated with Levodops Preparations.
Patents Currently Treated with Levodops Preparations.
Patents before therapy with carbidops and levodops entended-release is started.
Carbidops and levodops relended-release should be substituted at a dosage that will provide approximately 25% of the previous levodops and levodops and levodops entended-release should be substituted at a dosage that will provide approximately 25% of the previous levodops and levodops are levodops control develops and levodops.
In patents let Receiving Levodops. In patents with mild to moderate disease, the mild dose is usually I tablet of carbidops and levodops and levodops.
Patents let Receiving Levodops. In patents with mild to moderate disease, the mild dose is usually I tablet of carbidops and levodops.
In commended dose is I tablet of carbidops and levodops entended-releases tablets bid.
Patents let Receiving Levodops. In patents with mild to moderate disease, the mild to moderate disease, the mild to moderate disease.

First and a levodops and levodops.

First and levodops and levodops

the use as the patient is able to take or a meu-ication.

Stopp 11(3): Carbidopa and Lendopa Etendod-ridease Tablets containing 50 mg.

Etendod-ridease Tablets containing 50 mg.

of carbidopa and 200 mg. of tendopa ne available as purple oval, soored, bicome available as purple oval, soored, bicome ablets addessed with BTLAM on one side of the tablet and 9 to the left of the score and 4 to the right of the score on the other side of the tablet. They are available soors. NOC 0778-0994-05 bottles of 100 Tablets NOC 0778-0994-05 Dispense in a light container as defined Dispense in a light container as defined

Dispense in a tight container as defined in the USP using a child-resistance closure. Keep container highly closed. DO NOT STORE AROYE 30°C (86°F).



Mylan Pharmaceuticals Inc Morgantown, WV 26505

REVISED SEPTEMBER 1999 CBLVER:R5

Each extended-release

*(Anhydrous equivalent)

..... 200 mg



NDC 0378-0094-05

CARBIDOPA and **LEVODOPA EXTENDED-RELEASE TABLETS** 50 mg/200 mg

500 TABLETS

CAUTION: Federal law prohibits dispensing without prescription.

Dispense in a tight container as : defined in the USP using a childresistant closure.

Keep container tightly closed. Keep this and all medication out of the reach of children.

DO NOT STORE ABOVE 30°C (86°F).

Usual Adult Dosage: See accompanying information.

Tablets should be swallowed without chewing or crushing.

> Mylan Pharmaceuticals Inc. Morgantown, WV 26505

tablet contains: Carbidopa 50 mg* wz Levodopa 50 mg/200



NDC 0378-0094-05

CARBIDOPA and LEVODOPA **EXTENDED-RELEASE TABLETS** 50 mg/200 mg

500 TABLETS

CAUTION: Federal law prohibits dispensing without prescription.

Dispense in a tight container as defined in the USP using a childresistant closure.

Keep container tightly closed. Keep this and all medication 7 out of the reach of children.

DO NOT STORE ABOVE 30°C (86°F).

Usual Adult Dosage: See accompanying information.

Tablets should be swallowed without chewing or crushing.

Mylan Pharmaceuticals Inc. Morgantown, WV 26505

Each extended-release tablet contains: Carbidopa 50 mg* WZ (Anhydrous equivalent) Levodopa 200 mg



NDC 0378-0094-05

CARBIDOPA and **LEVODOPA EXTENDED-RELEASE TABLETS** 50 mg/200 mg

500 TABLETS

CAUTION: Federal law prohibits dispensing without prescription.

Dispense in a tight container as; defined in the USP using a child resistant closure.

Keep container tightly closed. Keep this and all medication out of the reach of children.

DO NOT STORE ABOVE 30°C (86°F).

Usual Adult Dosage: See accompanying information.

Tablets should be swallowed without chewing or crushing.

Mylan Pharmaceuticals Inc. Morgantown, WV 26505

Minio

MYLAN PHARMACEUTICALS INC.

CARBIDOPA and LEVODOPA ER TABLETS, 50/200mg

ANDA 75-091

